Journal of Computer Assisted Learning (1993) **9**, 272-274

Author Index

Chen, C. (see Dobson, M.)
Cullen, J., Kelleher, J. and Stern, E., Evaluation in DELTA, 115
Cumming, G., A perspective on learning for intelligent educational systems, 229
Davies, D., and Pritchard, A., The Multimedia Teleschool — linking European initiatives, 107
Dobson, M., Rada, R., Chen, C., Michailidis, A. & Ulloa, A., Towards a consolidated model for a collaborative courseware authoring system, 34
Downes, T., Student-teachers' experiences in using computers during teaching practice, 17
Easterbrook, S. (see White, A.)
Fawcett, A., Nicolson, R.I. and Morris, S., Computer-based spelliing remediation for dyslexic children, 171
Fox, J., EC research in language-learning and IT - some experiences with LINGUA, 100
Game, A., Grabert, M. & Riviere, G., The structure of European Community R&D policy: opportunities and limits, 67
Gardner, J., Morrison, H. & Jarman, R. The impact of high access to computers on learning, 2
Gardner, J. (see Morrison, H.)
Grabert, M. (see Game, A.)
Jarman, R. (see Gardner J.)
Kelleher, J. (see Cullen, J.)
Kirkman, C., Computer experience and attitudes of 12-year-old students: implications for the UK National Curriculum, 51
Lloyd, C., European Community policy and market, 86
Mayes, T., Commentary: Impact of cognitive theory on the practice of courseware authoring, 222
McDonald, S., Information Technology: building structures in teacher training, 141
McIntyre, A., A conceptual framework for representing authors' courseware models, 244
McNally, H. (see Morrison, H.)
Michailidis, A. (see Dobson, M.)
Monaghan, J., IT in mathematics initial teacher training, 149
Morris, S. (see Fawcett, A.)
Morrison, H., Gardner, J., Reilly, C. & McNally, H., The impact of personal access to portable computers, 130
Morrison, H. (see Gardner, J.)
Nicolson, R.I. (see Fawcett, A.)
Ohlsson, S., Impact of cognitive theory on the practice of courseware authoring, 194
Pritchard, A. (see Davies, D.)
Rada, R. (see Dobson, M.)
Reilly, C. (see Morrison, H.)
Riviere, G. (see Game, A.)
Reimann, P., Commentary: A perspective on learning for intelligent educational systems, 239
Reimann, P., Commentary: A conceptual framework for representing authors' courseware models, 262
Reimann, P., Commentary: Learners, the target for courseware, 268
Shaw, S., Only connect: teaching, technology and telesis, 93
Stern, E. (see Cullen, J.)
Ulloa, A. (see Dobson, M.)
Van den Brande, L., R&D on learning telematics in the European Community, 75
White, A. and Easterbrook, S., DICTOFUN: a concept dictionery for dyslexic children, 161

Journal of Computer Assisted Learning (1993) **9**, 272-274

Author Index

Chen, C. (see Dobson, M.)
Cullen, J., Kelleher, J. and Stern, E., Evaluation in DELTA, 115
Cumming, G., A perspective on learning for intelligent educational systems, 229
Davies, D., and Pritchard, A., The Multimedia Teleschool — linking European initiatives, 107
Dobson, M., Rada, R., Chen, C., Michailidis, A. & Ulloa, A., Towards a consolidated model for a collaborative courseware authoring system, 34
Downes, T., Student-teachers' experiences in using computers during teaching practice, 17
Easterbrook, S. (see White, A.)
Fawcett, A., Nicolson, R.I. and Morris, S., Computer-based spelliing remediation for dyslexic children, 171
Fox, J., EC research in language-learning and IT - some experiences with LINGUA, 100
Game, A., Grabert, M. & Riviere, G., The structure of European Community R&D policy: opportunities and limits, 67
Gardner, J., Morrison, H. & Jarman, R. The impact of high access to computers on learning, 2
Gardner, J. (see Morrison, H.)
Grabert, M. (see Game, A.)
Jarman, R. (see Gardner J.)
Kelleher, J. (see Cullen, J.)
Kirkman, C., Computer experience and attitudes of 12-year-old students: implications for the UK National Curriculum, 51
Lloyd, C., European Community policy and market, 86
Mayes, T., Commentary: Impact of cognitive theory on the practice of courseware authoring, 222
McDonald, S., Information Technology: building structures in teacher training, 141
McIntyre, A., A conceptual framework for representing authors' courseware models, 244
McNally, H. (see Morrison, H.)
Michailidis, A. (see Dobson, M.)
Monaghan, J., IT in mathematics initial teacher training, 149
Morris, S. (see Fawcett, A.)
Morrison, H., Gardner, J., Reilly, C. & McNally, H., The impact of personal access to portable computers, 130
Morrison, H. (see Gardner, J.)
Nicolson, R.I. (see Fawcett, A.)
Ohlsson, S., Impact of cognitive theory on the practice of courseware authoring, 194
Pritchard, A. (see Davies, D.)
Rada, R. (see Dobson, M.)
Reilly, C. (see Morrison, H.)
Riviere, G. (see Game, A.)
Reimann, P., Commentary: A perspective on learning for intelligent educational systems, 239
Reimann, P., Commentary: A conceptual framework for representing authors' courseware models, 262
Reimann, P., Commentary: Learners, the target for courseware, 268
Shaw, S., Only connect: teaching, technology and telesis, 93
Stern, E. (see Cullen, J.)
Ulloa, A. (see Dobson, M.)
Van den Brande, L., R&D on learning telematics in the European Community, 75
White, A. and Easterbrook, S., DICTOFUN: a concept dictionery for dyslexic children, 161

Keyword Index

Access, 2
Assessment, 2
- criteria, 130
Attitudes, 130
Authoring, 244
Browsing, 161
Cogitive theory, 194
Coherence, 86
Collaborative authoring, 34
Computer-assisted learning, 194, 229
Computer-based courseware, 244
Computers, 51, 171
- home, 51
- portable, 2, 130
Concept
- hierarchies, 161
- mapping, 161
Consensus, 86
Courseware, 34
- authoring, 194
- design, 194
CSCW, 34
Cued recall, 161
DELTA, 75
Design, 93
Development, 93
Dialogue, 93
Distance education, 107
Dyslexia, 171
Empowerment, 100
English, 2, 130
Environment, 107
European, 93
- Community, 67, 75, 86, 107, 115
- Research, 75, 100
Evaluation design, 115
Flexible & distance learning, 75
Framework Programme, 67
Gender, 51
Groupware, 34
Hypermedia, 34
Information technology, 51, 100, 130, 149
Initial teacher, training, 17, 149
Integration, 86
Intelligent tutoring systems, 229
Instruction, 244
Knowledge-level design, 244
Language learning, 100
Learning, 115, 194
- and teaching, 130
- issues, 229
- technologies, 86, 93
- telematics, 75
Market, 86
Mathematics, 2, 130, 149
Microcomputer, 17
Multimedia, 93, 100, 171
National Curriculum, 51
On-line dictionaries, 161
Policy, 67
Primary education, 17
Primary-secondary transition, 51
Programmes, 67
- decentralised, 115
Remediation, 171
Research & Development, 67
Reuse, 34
School, 130
- experience, 149
Science, 2, 130
Spelling, 171
Staff development, 130
Student
- teacher, 149
- modelling, 194
Teacher
- education, 17
- training, 130
Teaching practice, 17, 130
Technology, 115
Telematics, 86, 107
Tools, 93

Research Notes

Title	Author	Page no.
The use and evaluation of software for teaching mathematics to primary school children	A Panoutsopoulos and D. Potari	184

Book Reviews

Title	Author	Page no.
Flexible & Distance Learning	Lieve Van den Brande	127
Exploring Mathematics with Spreadsheets	Lulu Healy and Rosamund Sutherland	187
Learning Mathematics & LOGO	Celia Hoyles and Richard Noss	188
C Clearly	P.K. McBride	189

Video Reviews

Title	Author	Page no.
An Introduction to Microcomputers & MS-DOS	Sheffield University Television	190
Introduction to Microsoft Word	Sheffield University Television	190